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STATE OF MARYLAND

MARYLAND GEOLOGICAL SURVEY

The Johns Hopkins University BALTIMORE, MARYLAND 21218

COMPLETION REPORT

(oil or gas well)

Permit	Number	100		

Well Number WN-1292 Consodidated gas CompanySupply Corp.

County Allegheny

This report must be submitted within $\underline{30}$ days after completion of the well

WELL DESCRIPTION - KIND OF WELL: Production Gas Well				s Well	
WEED DESCRIPTION -	(Oil, Gas, Other)				
NAME & WELL NO. Travers Harman - WN-1292	Size of Casting and Tubing	Used in Drilling	Left in Well	Packers: Type, Size and Depth	
ELEVATION: 622 LEASE: 57345 Unit	16	16	1.6		
DRILLING DRILLING COMMENCED: 1-18-74 COMPLETED: 4-1-74	11 3/4	402	402		
PRODUCTION: 93,000 cu. ft. before fracture	8 5/8	1540	1540		
	4 1/2	5126	5126	Flapper Guide 5086	
RESERVOIR PRESSURE psig hrs.		-	-		
WELL TREATMENT: (Shooting, Acidizing, Fracturing, Etc.) Acid Fracture, 1500 Gallon Acid, 28,000 lb.					
sand, 42 bpm. Average treating pressure 3500#				4970-50281	
			_		
	CEMENTIN	NG DATA: (S	Size Pipe, Dept	th, No. Bags, Date)	
	11 3/4 -				
	8 5/8 -	15281 10	0 sax 2-2	9–74	
	4 1/2 - 5	5-86 - 30	C sax 4-	- 74	
RESERVOIR PRESSURE AFTER TREATMENT:					
RESULTS AFTER TREATMENT:					
189,000 cu. ft	***************************************	•			
REMARKS: Well shut in pending further testing and development in area.	GEOPHYSICAL LOGS (Type of Geophysical Logs Run on Well) Compensated Formation Density Log. 3-31-74 Continuous Dipmeter 3-31-74				
	Dingations	1 3-31-71.			

Induction 3-31-74

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GEOLOGICAL LOG

FORMATION	ТОР	воттом	GAS AT	OIL AT	WATER AT (Fresh or Salt Water)	REMARKS
Sand Rock & Slate Shale White Sand Shale Sand Shaley Lime Shale Shale Shale Shale & Lime Shale Lime Sand Lime	0 160 210 215 295 300 412 1530 2895 2905 4760 4895 5040	160 210 215 295 300 412 1530 2895 2905 4760 4895 5040 5120	5015*	oviska Helder	FW-320 FW-515 FW-730	1 Stream 1 Stream 2 Stream 2 Stream Est. Gas Drillers Log 93 MCF
Gamma Ray Log Oriskany	4766 4900	5048				
T.D.(Log)		5100				
		2		/		

This completion report is accurate to the best of my knowledge.

Date	May	10,	, 19	74

APPROVEDConsolidated Gas Supply Corp.

/ Claudina

COMPANY Consolidated Gas Supply Co

State of Maryland
MARYLAND GEOLOGICAL SURVEY
The Johns Hopkins University
Baltimore, Maryland 21218

Paw Paw Grad 100 comp 4-1-14

APPLICATION FOR PERMIT TO DRILL OIL OR GAS WELL

(Applications must be submitted in triplicate)	WN-1292 Traivers Harman			
OWNER _ Consolidated Gas Supply Corporation	LOCATION OF WELL			
STREET or R.F.D. 445 West Main Street	COUNTY Allegany			
POST OFFICE Clarksburg, West Virginia 26301	NEAREST POST OFFICE Little Orleans, Maryland			
	Distance from Post Office 13 Miles			
PERMIT TO DRILL WELL	Direction from Post Office Southwest			
NOT TO BE FILLED IN BY APPLICANT PERMIT NO	APPROXIMATE DEPTH OF WELL (feet)5100			
The permit is herewith granted subject to the conditions	METHOD OF DRILLING Rotary			
stipulated.	DEEPEST GEOLOGIC FORMATION WELL WILL BE DRILLEDHelderberg			
Director Director	DISTANCE OF WELL LOCATION TO NEAREST BUILDING (feet) 977			
Date				
Special conditions that may apply:	NUMBER OF SHIFTS PER DAY			
See attached "Additional Requirements of Permit #100" on attached sheet.	LICENSED DRILLER IN CREW OF EACH SHIFT NAME ADDRESS			
e e				
	D. C. Peterson Kingwood, W. Va.			
	V. E. Buttery Kingwood, W. Va.			
	Paul Bertram Kingwood, W. Va.			
	These names may be supplied later but before drilling begins			
The names and post office addresses of the owners of the tr	acts of land included on the plat or map accompanying the			

The names and post office addresses of the owners of the tracts of land included on the plat or map accompanying the application are to be given below.

State of Maryland

Joseph L. Higgins - Address Unknown

NOTE

A BOND FOR \$2,500 PAYABLE TO THE STATE OF MARYLAND MUST ACCOMPANY THE APPLICATION THIS APPLICATION FORM MUST BE FILLED OUT WITH TYPEWRITER OR IN BLOCK LETTERS